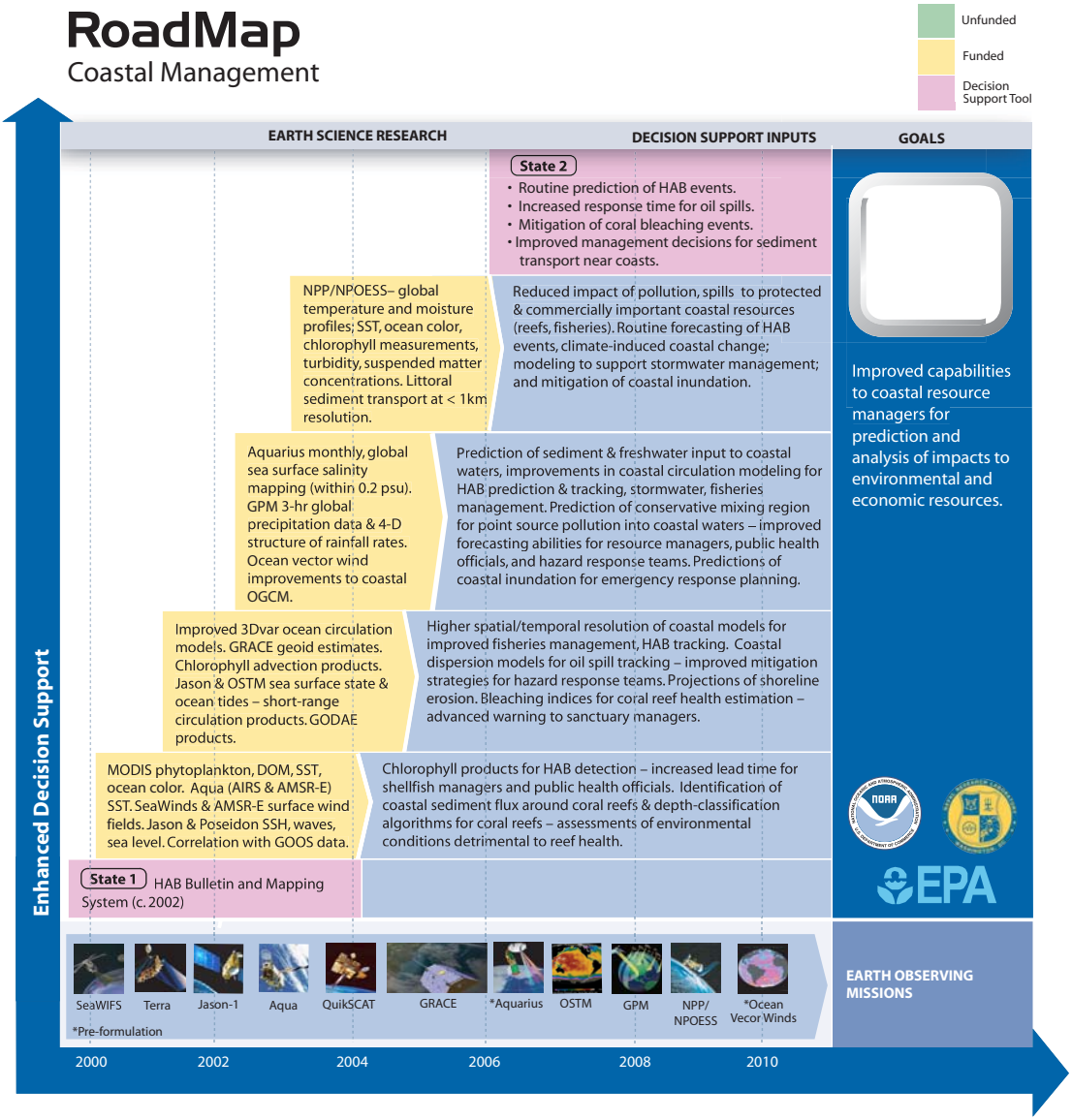
RoadMap

Coastal Management



Where we are now	Where we plan to be
Use of Earth science observations on case-by-case project basis	Routine use of Earth science products in decision tools by coastal management community
Sea level change identified as a potential result of climate change with effects on coastal communities and ecosystems.	Use of Earth science data and model outputs and predictions supporting sea level scenario assessments for policy making and management.
Use of SeaWiFS and QuikSCAT in HAB Bulletin and Mapping System	Benchmark reports on performance of products from at least 7 sensors and models into at least 5 separate coastal issues and decision tools

2004 — 2012